BOB F. ANDERSON, PE, INC.

PETROLEUM ENGINEERS & CONSULTANTS
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February 6, 2002

Honorable Felix J. Boudreaux, Commissioner of Conservation Office of Conservation P. O. Box 94275 Baton Rouge, LA 70804-4275

Re: APLICATION FOR PUBLIC HEARING

Proposed Alternate Unit Well Hosston Formation, Reservoir A HOSS RA SU7 Holly Field DeSoto Parish, Louisiana

Dear Sir:

Application is hereby made on behalf of WINCHESTER PRODUCTION CO. (Applicant), to the Commissioner of Conservation for a public hearing to consider evidence relative to the issuance of an Order pertaining to the following matters relating to the Hosston Formation, Reservoir A, Holly Field, DeSoto Parish, Louisiana:

- 1. To permit the applicant to drill, designate and utilize an additional alternate unit well for the production of gas and condensate for the Hosston Formation, Reservoir A, Holly Field, DeSoto Parish, Louisiana, in the unit designated HOSS RA SU7, such unit and well shown on the attached plat and made a part hereof, in exception to the spacing provisions of Office of Conservation Order No. 99-D.
- 2. To find that additional alternate unit well is needed on the HOSS RA SU7 to assist in the efficient and effective drainage of each unit that cannot be drained by any other well located therein.
- 3. To permit the unit operator to produce the assigned unit allowable from the unit well, the alternate unit wells or from a combination thereof at its discretion.
- 4. To consider and cover such other matters as the Commissioner of Conservation may deem pertinent and appropriate.

The Hosston Formation, Reservoir A, in Holly Field, DeSoto Parish, Louisiana, was defined in Office of Conservation Order No. 88-D, effective February 1, 1975.

The pertinent data pertaining to this application is available for inspection at the Offices of B. F. Anderson, 400 Travis Street, Suite 209, Shreveport, Louisiana 71101-3110. Any person wishing to inspect such data should call B. F. Anderson at 318/425-4230 during normal business hours in order to arrange a date and time for such inspection. A copy of any such pertinent, which is otherwise not available from the Office of Conservation, can be obtained at the expense of the requesting party.

The subject matter of this application does not require a pre-hearing conference.

Attached hereto and made a part of, are plats showing the applicant's proposal and a list of the names and addresses of the names and addresses of all Interested Owners, Interested Parties and Represented Parties to whom this application is being furnished. Pursuant to the Revised Rules of Procedure, the list of parties is being furnished to the Commissioner of Conservation and to the District Office of Conservation. The list of parties will be provided to any party requesting copies. A reasonable effort was made to ascertain the names and addresses of all Interested Owners, Represented Parties and the Interested Parties as shown on the attached list.

Our check, made payable to the Office of Conservation, is attached to cover the applicable hearing fee.

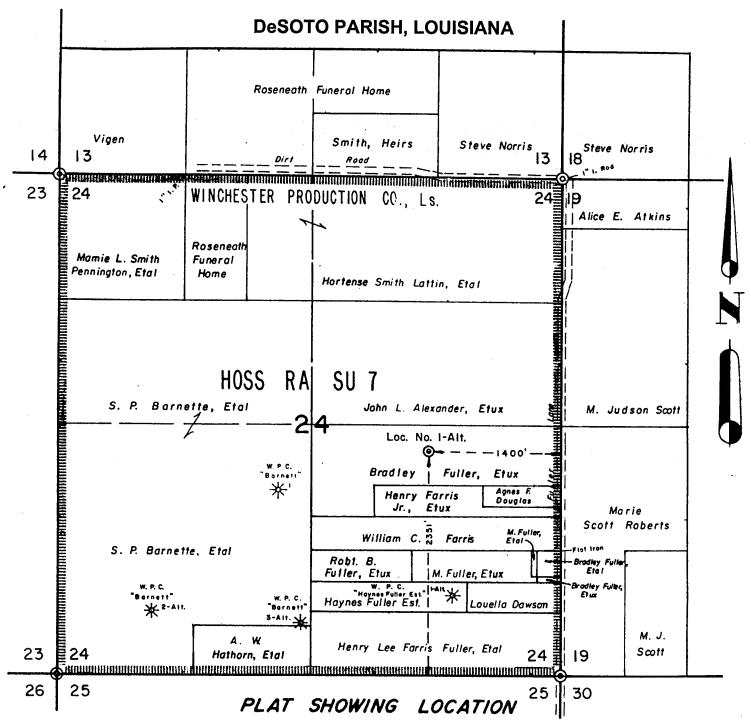
Yours very truly,

B. F. Anderson, PE for

WINCHESTER PRODUCTION CO.

cc: Mr. James Broussard, District Manager Shreveport District Office of Conservation Interested Owners, Represented Parties and Interested Parties

SECTION 24, TOWNSHIP 14 NORTH, RANGE 13 WEST



WINCHESTER PRODUCTION CO. - HOSS RA SUT; BRADLEY FULLER No. 1-ALT.

Located 2351 ft. from the South line and 1400 ft. from the East line

of Section 24 Township 14 North, Range 14 West,

DeSoto Parish, Louisiana.

Lalilude = 32° 11' 11" North Longitude = 93° 45' 05" West Scaled from Gloster, La. USGS Qued Sheet NAD 27 X = 1,612,865.04218 Y = 0,555,032.77086 Converted by Corpscon Program, Version 4.1, NAD 27, from scaled Latitude and Longitude as shown.

I HEREBY CERTIFY THAT THE ABOVE PLAT
CORRECTLY REFLECTS THIS LOCATION AS STAKE
ON THE GROUND

ALBERT D. HOLERTO JR., KENT & ASSOCIATES, INC.
REG. LAND SURVEYOR SA. REG. MO. 170
PHONE 929-1122- SHREVEPORT, LA.

Ground Elevation No. 1-Alt. = 254.9 ft.

DATE: Jan. 23, 2002

SCALE: 1" = 1000'